Docket No.: 027430.101-US01 (PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Takatoshi Miyahara, et al.

Application No.: Continuation of 09/807,005

Group Art Unit: N/A

Filed: July 23, 2003

Examiner: Not Yet Assigned

For: METHOD OF AND DETECTING APARATUS AND DETECTING CHIP FOR SINGLE BASE

SUBSTITUTION SNP AND POINT

**MUTATION OF GENES** 

## PRELIMINARY AMENDMENT

## **MS Patent Application**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Prior to examination on the merits, please amend the above-identified U.S. patent application as shown below:

## IN THE SPECIFICATION:

Please amend the specification as follows:

Page 8, please amend the last paragraph to read as follows:

Fig. 4, consisting of (a), (b) and (c), is a drawing showing the structure of the electrode and wiring, etc., of the detecting apparatus and the detecting chip of single base substitution SNP and point mutation of genes related to the present invention.